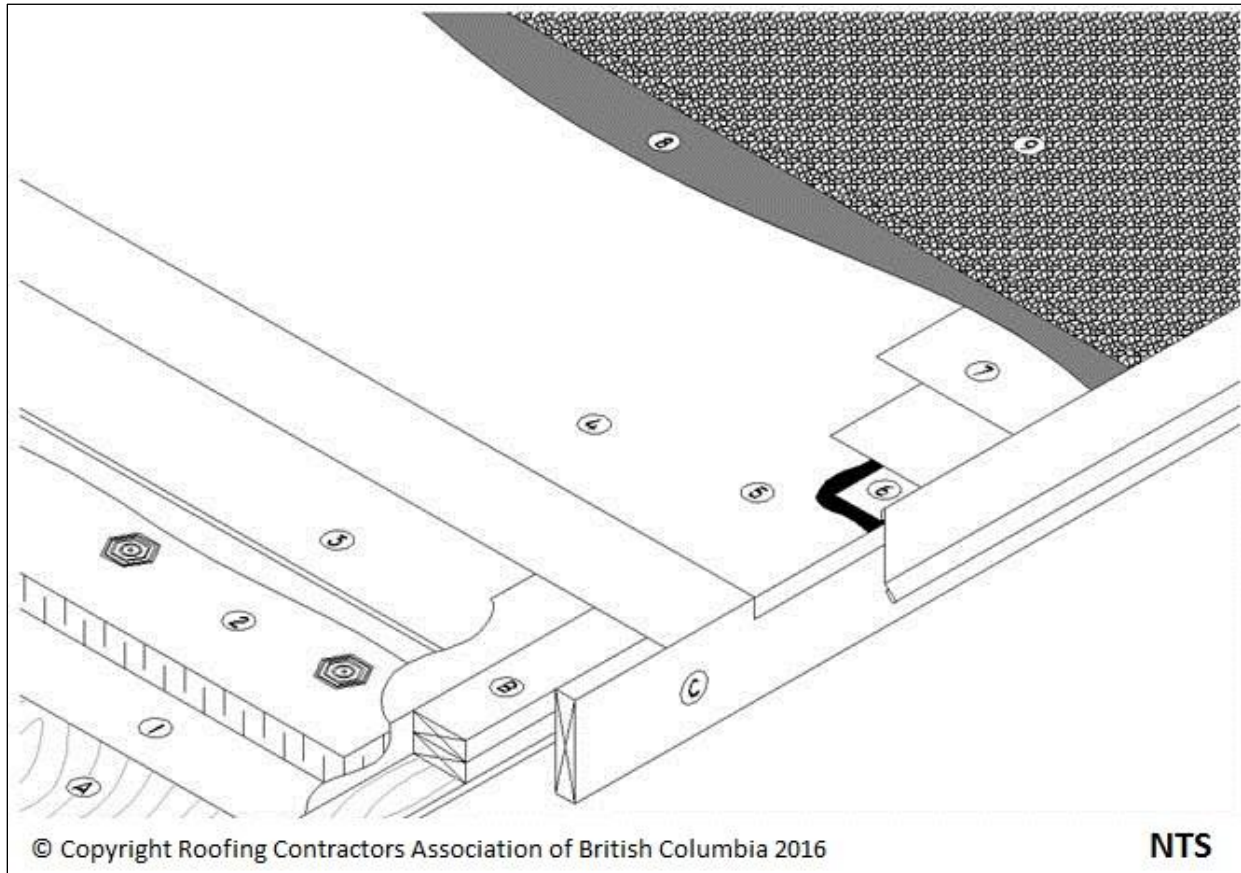


SBS Details: D1.7.3-2 Edges & Fascia (Gravel Stop)



Notice to reader: Drawing for illustration purposes only. Consult the RoofStar Guarantee Standards for more information.

1 WORK INCLUDED

(1) [Vapour Retarder](#)

If required by design authority

(2) [Insulation](#)

See available insulation products in the [Accepted Materials](#) section of this Manual.

(3) [Insulation Overlay Board](#)

Where required.

(4) [Primary Membrane and Membrane Protection](#)

Mechanically fasten to outside face of fascia (C).

(5) **Mastic**

Trowel coating of compatible mastic.

(6) [Metal Edge/Gravel-stop Flashing](#)

Minimum 100 mm (4") flange onto roof membrane, eave stop maximum 25 mm (1") high: embed in mastic and mechanically fasten alternately between centre and edge of flange at 100 mm (4") o/c; lap flashing 100 mm (4") minimum.

(7) [Membrane Flashing](#)

Asphalt and gravel roofing systems, 2 overlapping plies of a minimum 2 mm reinforced SBS modified bitumen base sheet. For flexible membrane systems, refer to manufacturer's application details and *RoofStar Guarantee Standards*.

(8) **Asphalt**

For asphalt and gravel built-up roofing systems only.

(9) **Gravel**

For asphalt and gravel built-up roofing systems only.

2 RELATED WORK BY OTHERS

(A) [Acceptable Deck](#)

(B) **Wood Blocking**

(C) **Wood Fascia**